RELEASE DATE 2023.05.30 - REF ECR 521 REVISION HISTORY ACCEPTED VENDORS: DATE **REV** DESCRIPTION AUTHOR | CHECKED BY | APPROVED 08/08/17 **INITIAL RELEASE** EW SPARKFUN ELECTRONICS 6333 DRY CREEK PARKWAY NIWOT, CO. 80503 (303) 284-0979 VENDOR P/N: SEN-13879 MANUFACTURER: SPARKFUN ELECTRONICS **OPERATION VOLTAGE: 2.7V-5V** OPERATION CURRENT: <1.5mA SELECTABLE 10SPS OR 80SPS OUTPUT DATA RATE SIMULTANEOUS 50 AND 60Hz SUPPLY REJECTION LOAD CELL AMP -1 LOAD CELL AMP NOTE: This drawing defines the overall geometry and performance specifications of the part/assembly, and constitutes the acceptance DRAWING NUMBER <u>Paravior</u> Inc. √Technology criteria thereof. Only the item(s) described in this document procured LOAD CELL AMP ES50732 DIMENSIONS IN INCHE TOLERANCES EXCEPT WHERE NOTED: from the vendor and/or manufacturer listed hereon are approved for DRAWN BY REV ECO DATE use. A substitute item shall not be used without prior approval. $.X = \pm .1$ $.XX = \pm .05$ EW LS 8/17/17 Α Conformance of hardware to these requirements is acceptable in lieu .XXX= ±.010 -CONFIDENTIAL INFORMATIONTHE INFORMATION AND DATA CONTAINED HEREIN IS
PROPRIETARY AND IS SUBMITTED IN CONFIDENCE; AND
HALL NOT BE DISCLOSED, USED OR DUPLICATED FOR ANY
PURPOSE WHATSOEVER WITHOUT THE PRIOR WRITTEN
DEPARTSOENCE OF DARRAGEN TECHNOLOGY, INC. ANGLES=± 1° H DO NOT SCALE DRAWING of vendor and/or manufacturer documentation. THREADS:
INTERNAL: CLASS 2B 3RD ANGLE PARAVION TECH INC.
EXTERNAL: CLASS 2A PROJECTION PARAVION TECHNOLOGY INC. 1 OF 1 4